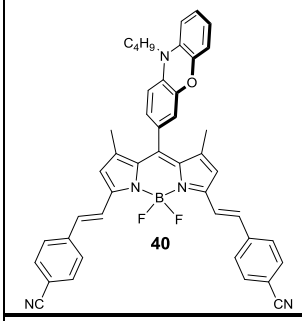
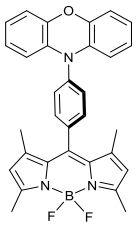
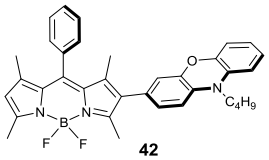
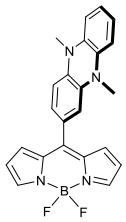
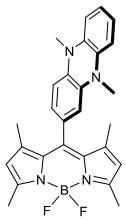
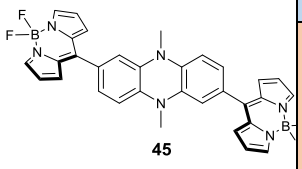
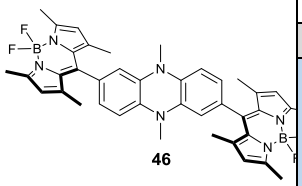
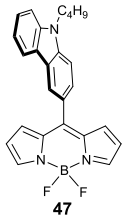
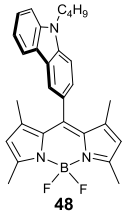
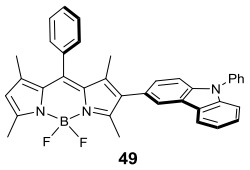
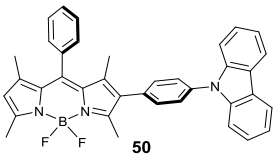
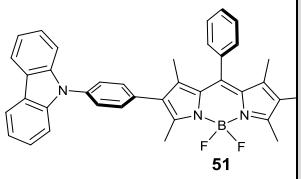
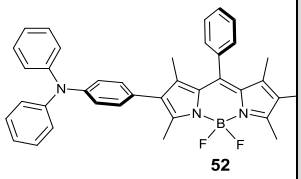
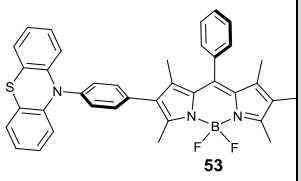
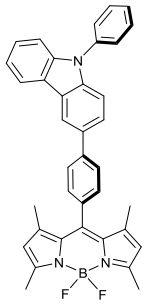
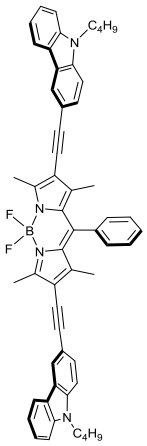
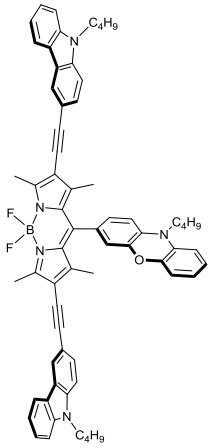
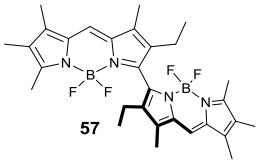
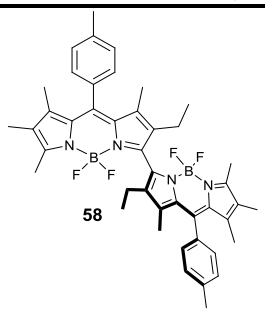
 **40**	toluene	0.18	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; [O_2] = air[e]	15
 **41**	hexane	0.01	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	14
	toluene	0.39		14
 **42**	hexane	0.02	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.[d]; [O_2] = air[e]	14
	toluene	0.04		14
 **43**	toluene	0.01	A = DPIBF; S = $BDPI_2$; λ_{exc} = 510 nm; [O_2] = air[e]	16
	THF	0.003		16
 **44**	cyclohexane	0.04	A = DPIBF; S = $BDPI_2$; λ_{exc} = 510 nm; [O_2] = air[e]	16
	toluene	0.014		16
	THF	0.006		16
 **45**	THF	0.008	A = DPIBF; S = $BDPI_2$; λ_{exc} = 510 nm; [O_2] = air[e]	16
	CH_3CN	0.009		16
 **46**	cyclohexane	0.30	A = DPIBF; S = $BDPI_2$; λ_{exc} = 510 nm; [O_2] = air[e]	16
	toluene	0.05		16
	THF	0.004		16
	toluene	0.033		17
	CH_2Cl_2	0.58		17

 **47**	CH_3CN	0.024	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air[e]	17
 **48**	toluene	0.023	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air[e]	17
	CH_2Cl_2	0.082		17
	CH_3CN	0.54		17
 **49**	toluene	0.083	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air[e]	17
	CH_2Cl_2	0.026		17
 **50**	toluene	0.09	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air	18
 **51**	toluene	0.11	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air	18
 **52**	toluene	0.19	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air	18
 **53**	toluene	0.32	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air	18
	CH_2Cl_2	0.022		17

 **54**	CH_3CN	0.029	A = DPIBF; S = $BDPI_2$; λ_{exc} = n.r.; $[O_2]$ = air[e]	17
 **55**	hexane	0.03	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	15
	toluene	0.04		15
 **56**	hexane	0.04	A = DPIBF; S = MB; λ_{exc} = n.r.[d]; $[O_2]$ = air[e]	15
	toluene	0.12		15
 **57**	toluene	0.4	Determined from $^1O_2$ luminescence, using is TPP[f] as a standard; λ_{exc} = 490 nm; $[O_2]$ = air.	19
	CH_2Cl_2	0.5		19
 **58**	toluene	0.4	Determined from $^1O_2$ luminescence, using is TPP[f] as a standard; λ_{exc} = 490 nm; $[O_2]$ = air.	19
	CH_2Cl_2	0.5		19